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# Don't allow people to retrieve non-cgi executable files or our private data
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```
<FilesMatch (\.pm|\.pl|\.tmpl|localconfig.*|cpanfile)$>  
  <IfModule mod_version.c>  
    <IfVersion < 2.4>  
      Deny from all  
    </IfVersion>  
    <IfVersion >= 2.4>  
      <IfModule mod_perl.c>  
        Deny from all  
      </IfModule>  
      <IfModule !mod_perl.c>  
        Require all denied  
      </IfModule>  
    </IfVersion>  
  </IfModule>  
  <IfModule !mod_version.c>  
    Deny from all  
  </IfModule>  
</FilesMatch>
```

```
Options -Indexes
```

```
<IfModule mod_expires.c>  
<IfModule mod_headers.c>  
<IfModule mod_env.c>  
  <FilesMatch (\.js|\.css)$>  
    ExpiresActive On  
    # According to RFC 2616, "1 year in the future" means "never expire".  
    # We change the name of the file's URL whenever its modification date  
    # changes, so browsers can cache any individual JS or CSS URL forever.  
    # However, since all JS and CSS URLs involve a ? in them (for the changing  
    # name) we have to explicitly set an Expires header or browsers won't  
    # *ever* cache them.  
    ExpiresDefault "now plus 1 years"  
    Header append Cache-Control "public"  
  </FilesMatch>  
  
  # This lets Bugzilla know that we are properly sending Cache-Control  
  # and Expires headers for CSS and JS files.  
  SetEnv BZ_CACHE_CONTROL 1
```

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</IfModule>
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</IfModule>
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</IfModule>
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</IfModule>
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```
<IfModule mod_rewrite.c>
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```
    RewriteEngine On
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```
    RewriteOptions inherit
```

```
    RewriteRule ^rest/(.*)$ rest.cgi/$1 [NE]
```

```
</IfModule>
```